EXAMPLE SCORE SHEET FOR A CAPITAL IMPROVEMENT PROJECT REQUEST

The Project Type is the category of capital improvement that the request											
alls under (ex: building a new road is	2012 GO Bond Vote - Repaving with Increased Capacity - Technical Evaluation Form										
a transportation project)	Туре	of Improver	nent:	Project ID:	1911					1	Total Project Score is the combined scores of the public
	Transportation			Project Name:	PASEO DEL NORTE_I25_INTERCHANGE_JEFFERSON_TO_SAN PEDRO						service criteria and the project
	Project Type:			Total Project Score (Criteria w/ Attribute):				19A		1	attributes
Public Service Criteria pertains to how the public will benefit from a particular capital project through its construction or upgrade	Repaving	with Increase	d Capacity	Rank Among Repaying with Increased Capacity Projec 1				of	8	1	
	Public Service Criteria										
	Service	Service Mobility			Environment Safety		ety .				Project Rank is where the project falls in relation to other
	Criterion	Replacement Facility Level of Service	County Households Served	Projected Households Served (10 yr Growth)	Air Quality Improvement	Accident Rate Factor (ARF)	Speed Dispersion (in mph)				Total Project Service Score is the sum of the individual scores of the public service criteria
Scale represents the scoring intervals within each criterion Raw Value represents the information collected from a source data (i.e., 2010 US Census) about each public	Scale	4 = Fimproved	4 = 10,000+	4 = 10,000+	4 = Reduction in VMT AND Delay	4=.85+	4 = 25+				
		3 = E improved	3 = 5,000 - 9,999	3 = 5,000 - 9,999		3 = .4585	3 = 20-24			ļ	
		2 = D improved	2 = 1,000 - 4,999	2 = 1,000 - 4,999	3 = Reduction in VMT OR Delay	2 = .2045	2 = 15-19				
		1 = C improved	1=1-999	1 = 1-999		1=.0120	1 = 10-14]			
	Raw Value:	[4]	[21099]	[25942]	[3]	[3.64]	[-]			 	
	Score:	4	4	4	3	4	0				
	Total Project Public Service Score (sum of Safety, Environment, and Other Services Improvement): 19										Project Attributes identify characteristics that are separate from the public service criteria
service criteria	// Project Attributes										
	Criterion =	County Budgeted Funds	Non-County Committed Funds	Expended Funds	Recurring Cost Reduction*	Project Geographic Impact Area	Service Continuity	Expressed Need Community Request	Request History		and are common to all project types
Score is the value given each public service criteria or project attribute. It is determined by the scaling interval wherein the project's raw value falls	Literal Number Scale =	A = signed agreement	A = signed agreement	A = Yes -= No	A = \$5,000 + B = \$1,000 to 4999	A = County B = Districts	A = Replace	A = Yes	A = 3+ years		
		- = Project has no Committed	B = in program C = in plan	(Minimum 2% Threshold)		C = District D = Neighborhood	B = New	-= No	B = 1-2 yrs		
	Raw Value: Score:	A 4	A 4	A 4	A 4	[Districts: 1,4]=B 3	A 4	A 4	B 3		Project Attributes Score is
	Average Project Attributes Score =			30/8 = 3.75= A							the average of the individual scores of the project attributes
	* Raw Value/Score C	onversion A=4, B=3, C=	2, D=1,(-)=0 ** Average F	roject Attribute Score Sc	ale: A 4.0-3.5 , B = 3.4-2.5,	C = 2.4-1.5 , D = 1.405	1	1		ī	